Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L12	0	715/272.ccls.	USPAT	OR	OFF	2005/02/10 10:55
L13	64	715/727.ccls.	USPAT	OR	OFF	2005/02/10 10:56
L14	41	715/727-729.ccls. and (loud$5 or volume)	USPAT	OR	OFF	2005/02/10 10:57
S1	256	"704"/$.ccls. and 3D	USPAT	OR	OFF	2005/02/08 08:44
S2	119	S1 and interface$2	USPAT	OR	OFF	2005/02/07 12:56
S3	546	"704"/$.ccls. and "715"/$.ccls.	USPAT	OR	OFF	2005/02/07 12:56
S4	16	S3 and 3d	USPAT	OR	OFF	2005/02/07 12:57
S5	76	S3 and (volume or loudness)	USPAT	OR	OFF	2005/02/07 13:01
S6	4457	((speech or voice) near2 recogni$10) and (user near2 interfac$5)	USPAT	OR	OFF	2005/02/07 14:11
S7	305	S6 and loud$5	USPAT	OR	OFF	2005/02/07 13:46
S8	3	US-5850465-$.DID. OR US-6046722-$.DID. OR US-5826064-$.DID.	USPAT	OR	OFF	2005/02/07 13:46
S9	6387	((speech or voice) near2 recogni$10) and (user near2 interfac$5)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 14:55
S10	324	S9 and loud$5	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 14:12
S11	10844	((speech or voice) near2 recogni$10) and (user near2 interfac$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 14:55
S12	20	S11 and (head near2 related near2 transfer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 14:56
S13	532	((speech or voice) near2 recogni$10) and ((loudness or volume) with (distanc$5 or rang$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 16:27

S14	2	"6671669".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/07 16:27
S15	4470	((speech or voice) near2 recogni$10) and (user near2 interfac$5)	USPAT	OR	OFF	2005/02/08 08:46
S16	843	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5))	USPAT	OR	OFF	2005/02/08 08:48
S17	372	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and (volume or loudness)	USPAT	OR	OFF	2005/02/08 11:18
S18	107	vega.as.	USPAT	OR	OFF	2005/02/08 09:59
S19	11	S18 and (speech or voice)	USPAT	OR	OFF	2005/02/08 10:00
S20	0	vega.as. and (speech or voice)	US-PGPUB	OR	OFF	2005/02/08 10:00
S21	438	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and (volume or loudness)	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 10:14
S22	84	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and loud$5	US-PGPUB; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 10:29
S23	2	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and loud$5	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 10:27
S24	8	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and volume	EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 10:29
S25	50	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and loud$5	USPAT	OR	OFF	2005/02/08 10:30
S26	467	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and intensity	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 11:20
S27	12	((speech or voice) near2 recogni$10) and (user near2 interfac$5) and (3d or (three near2 dimension$5)) and ((speech or voice) with intensity)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/02/08 11:20

S28	0	jinpa.in.	USPAT	OR	OFF	2005/02/08 11:36
S29	17	((speech or voice) near2 recogn$10) and loudness	JPO	OR	OFF	2005/02/08 11:46
S30	10	((speech or voice) near2 recogn$10) and intensity	JPO	OR	OFF	2005/02/08 11:39
S31	123	((speech or voice) near2 recogn$10) and volume	JPO	OR	OFF	2005/02/08 11:40
S32	16	((speech or voice) near2 recogn$10) and loudness	EPO; DERWENT	OR	OFF	2005/02/08 11:48
S33	38	((speech or voice) near2 recogn$10) and intensity	EPO; DERWENT	OR	OFF	2005/02/08 11:51
S34	101	((speech or voice) near2 recogn$10) and volume	EPO; DERWENT	OR	OFF	2005/02/08 11:51
S35	172	704/272.ccls.	USPAT	OR	OFF	2005/02/08 16:16
S36	49	("5598162" "5810601" "4437541" "5327507" "4401857" "4485483" "5241603" "5729614" "5805539" "5815475" "5825734" "5838666" "5867466" "6397154" "4272915" "5324225" "5323370" "5989120" "4285151" "4861505" "5011449" "5330380" "5339479" "5452474" "5485068" "5596560" "5607336" "5675778" "5732143" "5825897" "5873765" "5944531" "5957747" "5995093" "6029042" "6061456" "6061456" "6137044" "6191783" "6266410" "6290566" "6322420" "6352478" "6547631" "6702644" "5838523" "6353703" "5391104" "6067084" "5291054").pn.	USPAT	OR	OFF	2005/02/08 16:21
S37	50	("5701284" "4964128" "5898429" "5864417" "5570429" "5757927" "3898438" "4177589" "4251685" "4309031" "4348930" "4388590" "4441086" "4441577" "4483599" "4516950" "4555167" "4590332" "4591924" "4599580" "4775844" "4843497" "4899233" "4928071" "4949327" "4983905" "5188222" "5191298" "5280561" "5298996" "5304112" "5305918" "5307051" "5318202" "5356296" "5388159" "5420381" "5424684" "5450036" "5479134" "5483197" "5518404" "5619585" "5631582" "5651716" "5710993" "5730638" "5841878" "5854435" "5947474").pn.	USPAT	OR	OFF	2005/02/08 16:24

| S38 | 50 | ("6005785" "6026169" "6039625" "6043732" "6055565" "6106358" "6192215" "6193580" "6206745" "6278672" "6353168" "6402153" "6547629" "6565407" "6572431" "6609943" "6685530" "6695672" "6773322" "6785364" "5664020" "4972487" "6058315" "6075868" "6098463" "4361767" "4426735" "4509205" "4547902" "5027410" "5314403" "5796423" "5822718" "5949887" "5959597" "5995471" "6081495" "3571529" "3890957" "4052571" "4315109" "4327331" "4378569" "4393275" "4404429" "4426617" "4457203" "4531524" "4577641" "4633501").pn. | USPAT | OR | OFF | 2005/02/08 16:24 |

SCITECH

Set	Items	Description
S1	1296832	VIRTUAL(3N)REALITY OR 3D OR (THREE OR THIRD OR 3)(3N)(DIMENSION? OR SHAPE? OR MODEL? OR REPRESENTATION? OR DISPLAY??)
S2	8485	(OBJECT?? OR FILE?? OR ITEM?? OR FOLDER??)(3N)(NAME?? OR DESIGNATION?? OR LABEL??)
S3	1015	S2 AND (PLACE OR PLACING OR PLACEMENT OR LOCATION OR LOCATING OR DEPTH? OR RANGE OR LIE OR LAY OR LYING)
S4	71	S3 AND (NEARBY OR NEAR OR CLOSE OR FRONT OR CLOSEBY OR CLOSER OR CLOSE()BY)
S5	117	S3 AND (FAR OR DISTANT OR FURTHER OR DISTANCE OR FAR()AWAY)
S6	553816	SPEAKING OR SPEAKS OR SPEECH OR VOICE
S7	20910	S6 AND (VOLUME OR LOUDNESS OR TONE OR DECIBEL OR LOUDLY OR LOUD OR LOUDER)
S8	45878	S6 AND (SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER)
S9	18295	(S7 OR S8) AND (MATCH? OR CORRELATE? OR CORRESPOND? OR RELAT? OR ASSOCIAT?)
S10	9123	(CHOOS? OR RESTRICT? OR LIMIT? OR TARGET? OR SELECT?)(3N)(VOCABULAR? OR WORD OR WORDS OR CORPUS)
S11	1037	AU=(HICKEY, M? OR HICKEY M? OR BRITTAN, P? OR BRITTAN P?)
S12	27	S9 AND S2
S13	3	S12 AND S3:S5
S14	3	RD S13 (unique items)
S15	314	(S7 OR S8) AND S10
S16	0	S15 AND (S4 OR S5)
S17	0	S15 AND S3
S18	0	S15 AND S11
S19	5	S15 AND S1
S20	5	S19 NOT S14
S21	4	RD S20 (unique items)

S22   128 S6(3N)(ACTIVAT? OR POINT??? OR SELECT? OR CHOOS?) AND S1
S23   0 ·S22 AND S2
S24   8 S22 AND (SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER OR LOUDNE-
           SS OR LOUDLY OR LOUD OR LOUDER)
S25   8 S24 NOT (S19 OR S14)
S26   7 RD S25 (unique items)
S27   4 S26 NOT (BRAIN OR THINKING OR READING OR INDOCHINESE OR LA-
           NGUAGE OR DIALECT OR COLOMBIA)
S28   1 S27 AND PY=2002:2005
S29   3 S27 NOT S28
S30   120 S22 NOT (S14 OR S19 OR S25 OR S27)
S31   20 S30 AND PY=2002:2005
S32   100 S30 NOT S31
S33   73 S32 NOT (BRAIN OR THINKING OR READING OR INDOCHINESE OR LA-
           NGUAGE OR DIALECT OR COLOMBIA)
S34   59 RD S33 (unique items)   (ONLY 8 records PRINTED)
S35   7058 S6 AND S1
S36   1 S35 AND (S4 OR S5)
S37   1 S36 NOT (S22 OR S14 OR S19 OR S25 OR S27)
S38   7 S11 AND S6
S39   7 S38 NOT (S36 OR S22 OR S14 OR S19 OR S25 OR S27)
S40   7 RD S39 (unique items)

14/3,K/1   (Item 1 from file: 34)

10941720 Genuine Article#: 587WV No. References: 51
Title: Aphasic naming in Spanish: predictors and errors
Author(s): Cuetos F (REPRINT) ; Aguado G; Izura C; Ellis AW
Corporate Source: Univ Oviedo,Dept Psicol,Plaza Feijoo S-N/Oviedo
    33003//Spain/ (REPRINT); Univ Oviedo,Dept Psicol,Oviedo 33003//Spain/;
    Univ Navarra,Navarra//Spain/; Univ York,York YO1 5DD/N
    Yorkshire/England/

Abstract: Sixteen Spanish aphasic patients **named** drawings of **objects** on
    three occasions. Multiple regression analyses were carried out on the
    naming accuracy scores. For...

...at least two patients. High proportions of semantic and phonological
    errors to particular objects were **associated** with **objects** having
    early learned **names** while high proportions of no-response errors were
    associated with **low** familiarity and **low** visual complexity. It is
    suggested that visual complexity and object familiarity affect the ease
    of...

...Age of acquisition may affect both stages, accounting for its influence
    in patients with a **range** of different patterns of disorder. (C) 2002
    Elsevier Science (USA). All rights reserved.
...Identifiers--HERPES-SIMPLEX ENCEPHALITIS; VANDERWART PICTURES; NAME
    AGREEMENT; LEXICAL ACCESS; VISUAL COMPLEXITY; **SPEECH** PRODUCTION;
    IMAGE AGREEMENT; ACQUISITION; AGE; FAMILIARITY

14/3,K/2   (Item 1 from file: 35)

CONFERENCE EDITOR(S): Dalsgaard, P.; Lindberg, B.; Benner, H.
˙ CONFERENCE SPONSOR: Aalborg University
    International Speech Communication Association
CONFERENCE LOCATION: Aalborg, Denmark 2001; Sep (200109) (200109)
NOTE:
Held in 4 Volumes

Hickey, M. ; St John Brittan, P.
DESCRIPTORS: EUROSPEECH; **speech** communication; ISCA

40/3,K/7   (Item 1 from file: 144)
DIALOG(R)File 144:Pascal
(c) 2005 INIST/CNRS. All rts. reserv.

13393428 PASCAL No.: 97-0578823
Perception of synthetic /ba/-/wa/ speech continuum by budgerigars
(Melopsittacus undulatus)
DENT Micheal L; **BRITTAN POWELL Elizabeth F** ; DOOLING Robert J; PIERCE
Alisa
Department of Psychology, University of Maryland, College Park, Maryland
20742
Journal: The Journal of the Acoustical Society of America, 1997-09, 102
(3) 1891-1897
Language: English

Perception of synthetic /ba/-/wa/ speech continuum by budgerigars
(Melopsittacus undulatus)
DENT Micheal L; **BRITTAN POWELL Elizabeth F** ; DOOLING Robert J; PIERCE
Alisa
... only a handful of avian species that are known to be good mimics of
human **speech** . One such species is the budgerigar (Melopsittacus
undulatus), which is a popular mimic of human **speech** and learns new
vocalizations throughout adult life. Using operant conditioning procedures
with a repeating background task, we tested budgerigars on the
discrimination of tokens from two synthetic /ba/-/wa/ **speech** continua
that differed in syllable, but not transition, duration. Budgerigars showed
a significant improvement in...

English Descriptors: Experimental study; **Speech** intelligibility; Hearing

PATENTS

File 344:Chinese Patents Abs Aug 1985-2004/May
        (c) 2004 European Patent Office
File 347:JAPIO Nov 1976-2004/Oct(Updated 050208)
        (c) 2005 JPO & JAPIO
File 350:Derwent WPIX 1963-2005/UD,UM &UP=200510
        (c) 2005 Thomson Derwent

Set   Items Description
S1   259696 VIRTUAL(3N)REALITY OR 3D OR (THREE OR THIRD OR 3)(3N)(DIME-
              NSION? OR SHAPE? OR MODEL? OR REPRESENTATION? OR DISPLAY??)
S2   12597 (OBJECT?? OR FILE?? OR ITEM?? OR FOLDER??)(3N)(NAME?? OR D-
              ESIGNATION?? OR LABEL??)
S3   1233 S2 AND (PLACE OR PLACING OR PLACEMENT OR LOCATION OR LOCAT-
              ING OR DEPTH? OR RANGE OR LIE OR LAY OR LYING)
S4   ·64 S3 AND (NEARBY OR NEAR OR CLOSE OR FRONT OR CLOSEBY OR CLO-

SER OR CLOSE()BY)
S5   125 S3 AND (FAR OR DISTANT OR FURTHER OR DISTANCE OR FAR()AWAY)
S6   161504 SPEAKING OR SPEAKS OR SPEECH OR VOICE
S7   12343 S6 AND (VOLUME OR LOUDNESS OR TONE OR DECIBEL OR LOUDLY OR
              LOUD OR LOUDER)
S8   12458 S6 AND (SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER)
S9   5859 (S7 OR S8) AND (MATCH? OR CORRELATE? OR CORRESPOND? OR REL-
              AT? OR ASSOCIAT?)
S10   10456 (CHOOS? OR RESTRICT? OR LIMIT? OR TARGET? OR SELECT?)(3N)(-
              VOCABULAR? OR WORD OR WORDS OR CORPUS)
S11   80 AU=(HICKEY, M? OR HICKEY M? OR BRITTAN, P? OR BRITTAN P?)
S12   55156 IC=G10L?
S13   7 S1 AND (S4 OR S5)
S14   0 S13 AND (S7 OR S8)
S15   6 S13 NOT PY=>2002
S16   4 S9 AND S2
S17   4 S16 NOT S15
S18   4 S17 NOT PY=>2001
S19   23 S11 AND S6
S20   0 S19 AND S2
S21   0 S19 AND S1
S22   19 S19 AND S12
S23   0 S22 NOT PY=>2002
S24   5 S6 AND (S4 OR S5)
S25   4 S24 NOT (S13 OR S16 OR S22)
S26   3 S25 NOT PY=>2002
S27   0 S9 AND S3
S28   4 S9 AND S2
S29   0 S28 NOT (S24 OR S13 OR S16 OR S22)
S30   1 S1 AND S2 AND S6 AND S10
S31   1 S30 NOT (S24 OR S13 OR S16 OR S22)

15/3,K/1   (Item 1 from file: 347)
DIALOG(R)File 347:JAPIO
(c) 2005 JPO & JAPIO. All rts. reserv.

07025308   **Image available**
METHOD FOR MOLDING IN-MOLD LABELLED MOLDED ARTICLE, AND MOLDED ARTICLE

PUB. NO.:   2001-252940 [JP 2001252940 A]
PUBLISHED: September 18, 2001 (20010918)
INVENTOR(s): YOSHIDA SHIGERU
APPLICANT(s): SUMITOMO HEAVY IND LTD
APPL. NO.:   2000-067615 [JP 200067615]
FILED: March 10, 2000 (20000310)

ABSTRACT

PROBLEM TO BE SOLVED: To provide a molding method for expressing a **three -
dimensional** feeling on the surface of an in-mold labelled molded article,
capable of easily manufacturing...

...time of demolding.

SOLUTION: At the time of molding of the in-mold labelled molded **object** , a
well releasable **label** 3a is preliminarily bonded to a label main body 3
to be inserted in the cavity mold 1 at a **place** where a **three -
dimensional** feeling is expressed on the label main body 3 and the label
main body 3...

... from the label surface of the molded article to form a recessed part at

06083584 **Image available**
INFORMATION PROCESSOR AND METHOD FOR OBTAINING LINK DESTINATION FILE AND
STORAGE MEDIUM

PUB. NO.:   11-025098 [JP 11025098 A]
PUBLISHED: January 29, 1999 (19990129)
INVENTOR(s): MURAKAMI SAEKO
        NAKAMICHI KAZUTO
        FUKUSHIMA TAKASHI
APPLICANT(s): INTERNATL BUSINESS MACH CORP <IBM>
APPL. NO.:   09-167299 [JP 97167299]
FILED: June 24, 1997 (19970624)

ABSTRACT

PROBLEM TO BE SOLVED: To faithfully guide a word to be inputted with a
voice by emphasis displaying a central word from in each descriptive text
of a link file...

... 1 are inputted from a keyboard 4. Position designation on the display
screen of a display 3 is operated by using a mouse for a pointing
device 5. At the time of...

... command based on a GUI(graphical user interface). A dictionary to be
used for a voice inputting processing is stored in an HDD 6. A word to be
emphasis displayed is...

... than one descriptive texts, and emphasis display conversion is added to
the specified word. Inputted voice information is obtained, and a word
corresponding to the inputted voice information is selected from the
specified words . A link designation file name related with a
descriptive text including this selected word is obtained.

PATENTS FULLTEXT

File 348:EUROPEAN PATENTS 1978-2005/Feb W01
     (c) 2005 European Patent Office
File 349:PCT FULLTEXT 1979-2002/UB=20050203,UT=20050127
     (c) 2005 WIPO/Univentio

Set   Items   Description
S1   262888 VIRTUAL(3N)REALITY OR 3D OR (THREE OR THIRD OR 3)(3N)(DIME-
              NSION? OR SHAPE? OR MODEL? OR REPRESENTATION? OR DISPLAY??)
S2   23576   (OBJECT?? OR FILE?? OR ITEM?? OR FOLDER??)(3N)(NAME?? OR D-
              ESIGNATION?? OR LABEL??)
S3   1249   S2(5N)(PLACE OR PLACING OR PLACEMENT OR LOCATION OR LOCATI-
              NG OR DEPTH? OR RANGE OR LIE OR LAY OR LYING)
S4   5   S3(5N)(NEARBY OR NEAR OR CLOSE OR FRONT OR CLOSEBY OR CLOS-
              ER OR CLOSE()BY)
S5   35   S3(5N)(FAR OR DISTANT OR FURTHER OR DISTANCE OR FAR()AWAY)
S6   112151 SPEAKING OR SPEAKS OR SPEECH OR VOICE
S7   3062   S6(3N)(VOLUME OR LOUDNESS OR TONE OR DECIBEL OR LOUDLY OR -
              LOUD OR LOUDER)
S8   3924   S6(3N)(SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER)
S9   274   (S7 OR S8)(3N)(MATCH? OR CORRELATE? OR CORRESPOND? OR RELA-
              T? OR ASSOCIAT?)
S10   15620   (CHOOS? OR RESTRICT? OR LIMIT? OR TARGET? OR SELECT?)(3N)(-

VOCABULAR? OR WORD OR WORDS OR CORPUS)
```
S11      34   AU=(HICKEY, M? OR HICKEY M? OR BRITTAN, P? OR BRITTAN P?)
S12    7576   IC=G10L?
S13       0   S1(3N)S2(3N)S6(3N)(ACTIVAT? OR INTERACTIV? OR DIRECT?)
S14      18   S6(3N)(ACTIVAT? OR INTERACTIV? OR DIRECT?)(10N)S2
S15       0   S14 AND S12
S16      11   S14 NOT PY=>2002
S17       0   S11 AND S2
S18       9   S11 AND S1
S19       0   S18 AND S12
S20       1   S18 AND S6
S21       1   S20 NOT S16
S22       0   (S4 OR S5)(10N)S9
S23       0   (S4 OR S5)(10N)(S7 OR S8)
S24       0   (S4 OR S5)(10N)S6
S25       0   S4 AND S12
S26       5   S4 NOT (S20 OR S16)
S27       4   S26 NOT PY=>2002
S28       2   S1(3N)S2(10N)S6
S29       1   S28 NOT (S4 OR S20 OR S16)
S30      15   VOICE(3N)ACTIVAT?(5N)S1
S31       0   S30(S)S2
S32       0   S30(S)S10
S33       9   S30 NOT PY=>2002
```

16/3,K/1   (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2005 European Patent Office. All rts. reserv.

01261995
Object processing apparatus and object attribute changing methods
Objektverarbeitungsgerat und Verfahren zur Modifikation des Objektsattributes
Appareil de traitement d'objets et methodes de modification d'attributs d'objets
PATENT ASSIGNEE:
  Casio Computer Co., Ltd., (249364), 6-2, Hon-machi 1-chome, Shibuya-ku,
  Tokyo 151-8543, (JP), (Applicant designated States: all)
INVENTOR:
  Hoashi, Hironobu, c/o Casio Computer Co., Ltd., Hamura R&D Center, 2-1,
  Sakae-cho, Hamura-shi, Tokyo 205 8555, (JP)
LEGAL REPRESENTATIVE:
  Grunecker, Kinkeldey, Stockmair & Schwanhausser Anwaltssozietat (100721)
  , Maximilianstrasse 58, 80538 Munchen, (DE)
PATENT (CC, No, Kind, Date): EP 1089161 A2 010404 (Basic)
APPLICATION (CC, No, Date): EP 121114 000928;
PRIORITY (CC, No, Date): JP 99278511 990930
DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI;
  LU; MC; NL; PT; SE
EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI
INTERNATIONAL PATENT CLASS: G06F-003/033
ABSTRACT WORD COUNT: 129
NOTE:
  Figure number on first page: 6

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:
Available Text Language Update   Word Count
    CLAIMS A (English) 200114   610

BUSINESS FILES FULLTEXT

File   9:Business & Industry(R) Jul/1994-2005/Feb 14
            (c) 2005 The Gale Group
File 15:ABI/Inform(R) 1971-2005/Feb 14
            (c) 2005 ProQuest Info&Learning
File 16:Gale Group PROMT(R) 1990-2005/Feb 15
            (c) 2005 The Gale Group
File 20:Dialog Global Reporter 1997-2005/Feb 15
            (c) 2005 The Dialog Corp.
File 47:Gale Group Magazine DB(TM) 1959-2005/Feb 14
            (c) 2005 The Gale group
File 75:TGG Management Contents(R) 86-2005/Feb W1
            (c) 2005 The Gale Group
File 80:TGG Aerospace/Def.Mkts(R) 1982-2005/Feb 15
            (c) 2005 The Gale Group
File 88:Gale Group Business A.R.T.S. 1976-2005/Feb 11
            (c) 2005 The Gale Group
File 98:General Sci Abs/Full-Text 1984-2004/Sep
            (c) 2004 The HW Wilson Co.
File 112:UBM Industry News 1998-2004/Jan 27
            (c) 2004 United Business Media
File 141:Readers Guide 1983-2004/Sep
            (c) 2004 The HW Wilson Co
File 148:Gale Group Trade & Industry DB 1976-2005/Feb 14
            (c)2005 The Gale Group
File 160:Gale Group PROMT(R) 1972-1989
            (c) 1999 The Gale Group
File 275:Gale Group Computer DB(TM) 1983-2005/Feb 15
            (c) 2005 The Gale Group
File 264:DIALOG Defense Newsletters 1989-2005/Feb 14
            (c) 2005 The Dialog Corp.
File 369:New Scientist 1994-2005/Jan W5
            (c) 2005 Reed Business Information Ltd.
File 370:Science 1996-1999/Jul W3
            (c) 1999 AAAS
File 484:Periodical Abs Plustext 1986-2005/Feb W1
            (c) 2005 ProQuest
File 553:Wilson Bus. Abs. FullText 1982-2004/Sep
            (c) 2004 The HW Wilson Co
File 570:Gale Group MARS(R) 1984-2005/Feb 15
            (c) 2005 The Gale Group
File 608:KR/T Bus.News. 1992-2005/Feb 15
            (c)2005 Knight Ridder/Tribune Bus News
File 620:EIU:Viewswire 2005/Feb 14
            (c) 2005 Economist Intelligence Unit
File 613:PR Newswire 1999-2005/Feb 15
            (c) 2005 PR Newswire Association Inc
File 621:Gale Group New Prod.Annou.(R) 1985-2005/Feb 15
            (c) 2005 The Gale Group
File 623:Business Week 1985-2005/Feb 15
            (c) 2005 The McGraw-Hill Companies Inc
File 624:McGraw-Hill Publications 1985-2005/Feb 15
            (c) 2005 McGraw-Hill Co. Inc
File 634:San Jose Mercury Jun 1985-2005/Feb 13
            (c) 2005 San Jose Mercury News
File 635:Business Dateline(R) 1985-2005/Feb 14
            (c) 2005 ProQuest Info&Learning

File 636:Gale Group Newsletter DB(TM) 1987-2005/Feb 15
    · (c) 2005 The Gale Group
File 647:CMP Computer Fulltext 1988-2005/Jan W5
    (c) 2005 CMP Media, LLC
File 696:DIALOG Telecom. Newsletters 1995-2005/Feb 14
    (c) 2005 The Dialog Corp.
File 674:Computer News Fulltext 1989-2005/Feb W2
    (c) 2005 IDG Communications
File 810:Business Wire 1986-1999/Feb 28
    (c) 1999 Business Wire
File 813:PR Newswire 1987-1999/Apr 30
    (c) 1999 PR Newswire Association Inc
File 587:Jane's Defense&Aerospace 2005/Jan W5
    (c) 2005 Jane's Information Group

Set   Items   Description
S1   979457   VIRTUAL(3N)REALITY OR 3D OR (THREE OR THIRD OR 3)(3N)(DIME-
                NSION? OR SHAPE? OR MODEL? OR REPRESENTATION? OR DISPLAY??)
S2   125977   (OBJECT?? OR FILE?? OR ITEM?? OR FOLDER??)(3N)(NAME?? OR D-
                ESIGNATION?? OR LABEL??)
S3   3008   S2(5N)(PLACE OR PLACING OR PLACEMENT OR LOCATION OR LOCATI-
                NG OR DEPTH? OR RANGE OR LIE OR LAY OR LYING)
S4   4   S3(5N)(NEARBY OR NEAR OR CLOSE OR FRONT OR CLOSEBY OR CLOS-
                ER OR CLOSE()BY)
S5   12   S3(5N)(FAR OR DISTANT OR FURTHER OR DISTANCE OR FAR()AWAY)
S6   5584221   SPEAKING OR SPEAKS OR SPEECH OR VOICE
S7   48633   S6(3N)(VOLUME OR LOUDNESS OR TONE OR DECIBEL OR LOUDLY OR -
                LOUD OR LOUDER)
S8   39684   S6(3N)(SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER)
S9   1093   (S7 OR S8)(3N)(MATCH? OR CORRELATE? OR CORRESPOND? OR RELA-
                T? OR ASSOCIAT?)
S10   71975   (CHOOS? OR RESTRICT? OR LIMIT? OR TARGET? OR SELECT?)(3N)(-
                VOCABULAR? OR WORD OR WORDS OR CORPUS)
S11   392   AU=(HICKEY, M? OR HICKEY M? OR BRITTAN, P? OR BRITTAN P?)
S12   0   S1(10N)S2(S)(S7 OR S8)
S13   0   (S4 OR S5)(S)S9
S14   0   (S4 OR S5)(S)(S7 OR S8)_ ..
S15   12   S2(S)S6(S)S10
S16   8   S15 NOT PY=2002:2005
S17   6   RD S16 (unique items)
S18   456   S1(5N)S6(3N)(ACTIVAT? OR DIRECT? OR MOV? OR PLAY???)
S19   0   S18(S)S2
S20   13   S18(S)(VOLUME OR LOUDNESS OR TONE OR DECIBEL OR LOUDLY OR -
                LOUD OR LOUDER OR SOFT OR SOFTLY OR LOW OR LOWLY OR LOWER)
S21   12   S20 NOT PY=2002:2005
S22   9   RD S21 (unique items)
S23   36   S18(S)(OBJECT?? OR FILE?? OR ITEM?? OR FOLDER??)
S24   28   S23 NOT PY=>2002
S25   23   S24 NOT (S15 OR S21)
S26   12   RD S25 (unique items)
S27   0   S11 AND S1
S28   1   S11 AND S2

17/3,K/1   (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2005 ProQuest Info&Learning. All rts. reserv.

01126076 97-75470
Speaking your mind
Koegler, Scott

50

46

PLUS Search Results for S/N 10058046, Searched February 08, 2005

The Patent Linguistics Utility System (PLUS) is a USPTO automated search
system for U.S. Patents from 1971 to the present. PLUS is a
query-by-example search system which produces a list of patents that are
most closely related linguistically to the application searched. This
search was prepared by the staff of the Scientific and Technical
Information Center, SIRA.

5598162	5701284	6005785
5810601	4964128	6026169
4437541	5898429	6039625
5327507	5864417	6043732
4401857	5570429	6055565
4485483	5757927	6106358
5241603	3898438	6192215
5729614	4177589	6193580
5805539	4251685	6206745
5815475	4309031	6278672
5825734	4348930	6353168
5838666	4388590	6402153
5867466	4441086	6547629
6397154	4441577	6565407
4272915	4483599	6572431
5324225	4516950	6609943
5323370	4555167	6685530
5989120	4590332	6695672
4285151	4591924	6773322
4861505	4599580	6785364
5011449	4775844	5664020
5330380	4843497	4972487
5339479	4899233	6058315
5452474	4928071	6075868
5485068	4949327	6098463
5596560	4983905	4361767
5607336	5188222	4426735
5675778	5191298	4509205
5732143	5280561	4547902
5825897	5298996	5027410
5873765	5304112	5314403
5944531	5305918	5796423
5957747	5307051	5822718
5995093	5318202	5949887
6029042	5356296	5959597

6061456	5388159	5995471
6061456	5420381	6081495
6137044	5424684	3571529
6191783	5450036	3890957
6266410	5479134	4052571
6290566	5483197	4315109
6322420	5518404	4327331
6352478	5619585	4378569
6547631	5631582	4393275
6702644	5651716	4404429
5838523	5710993	4426617
6353703	5730638	4457203
5391104	5841878	4531524
6067084	5854435	4577641
5291054	5947474	4633501